

FIG. 1

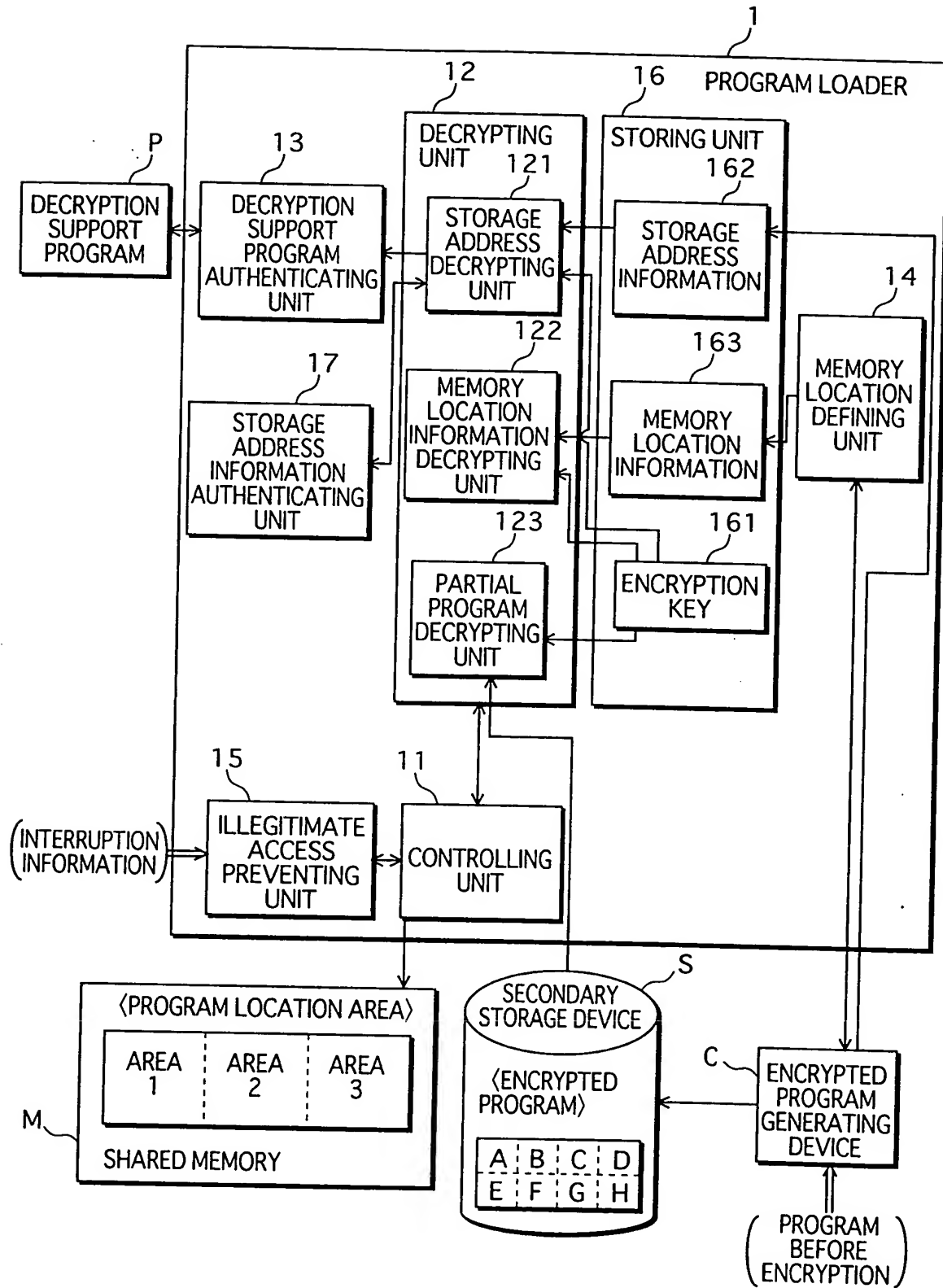


FIG.2

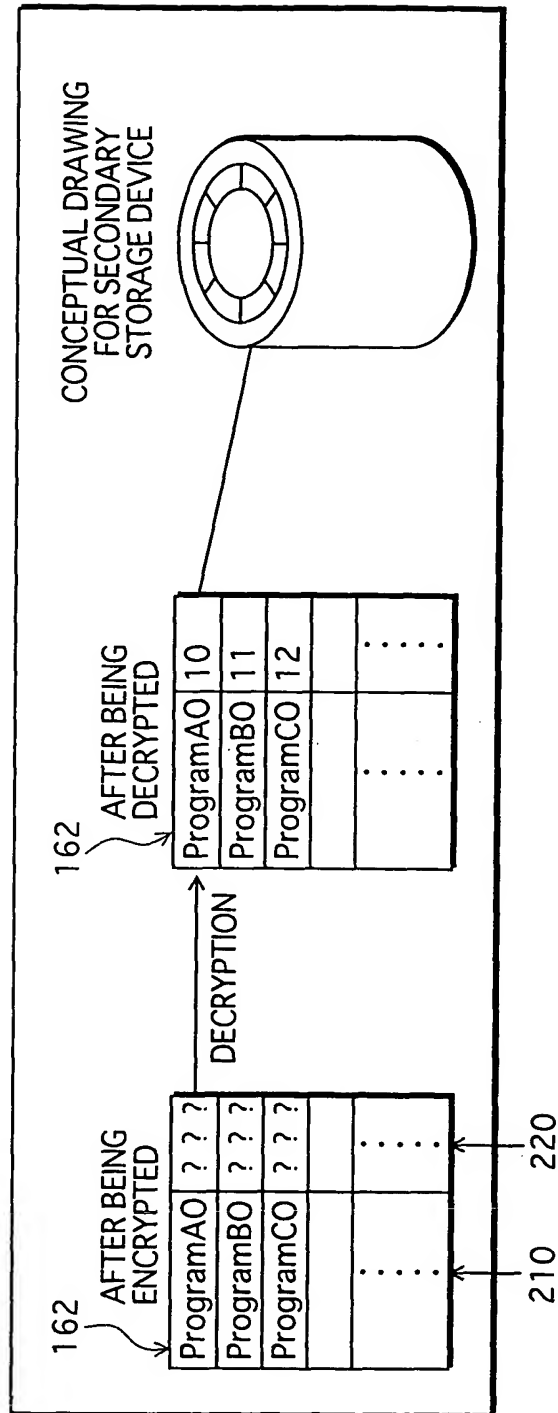


FIG.3

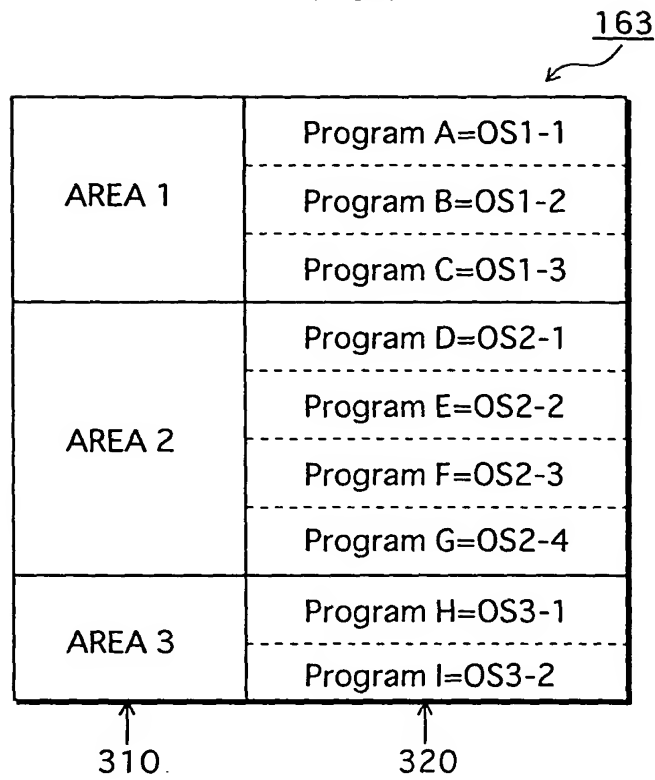


FIG.4

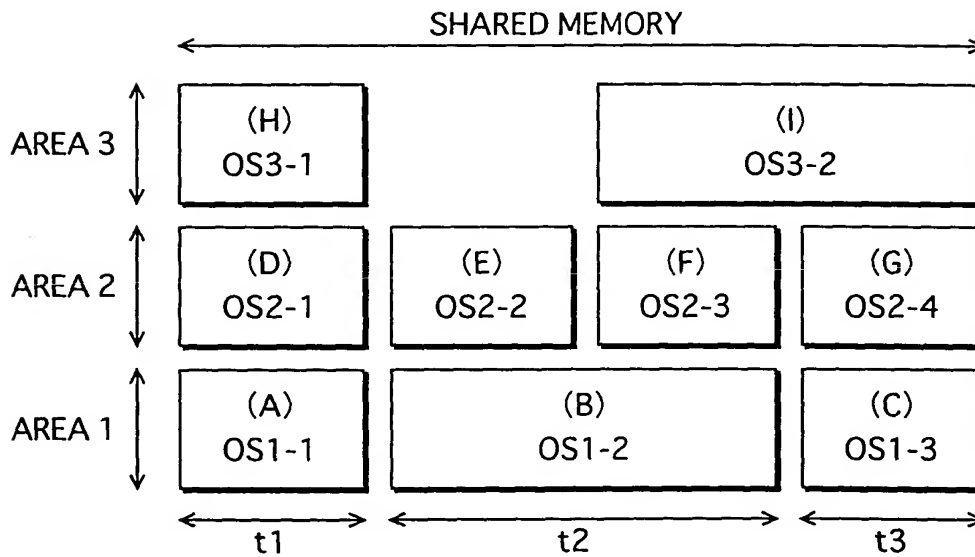


FIG.5

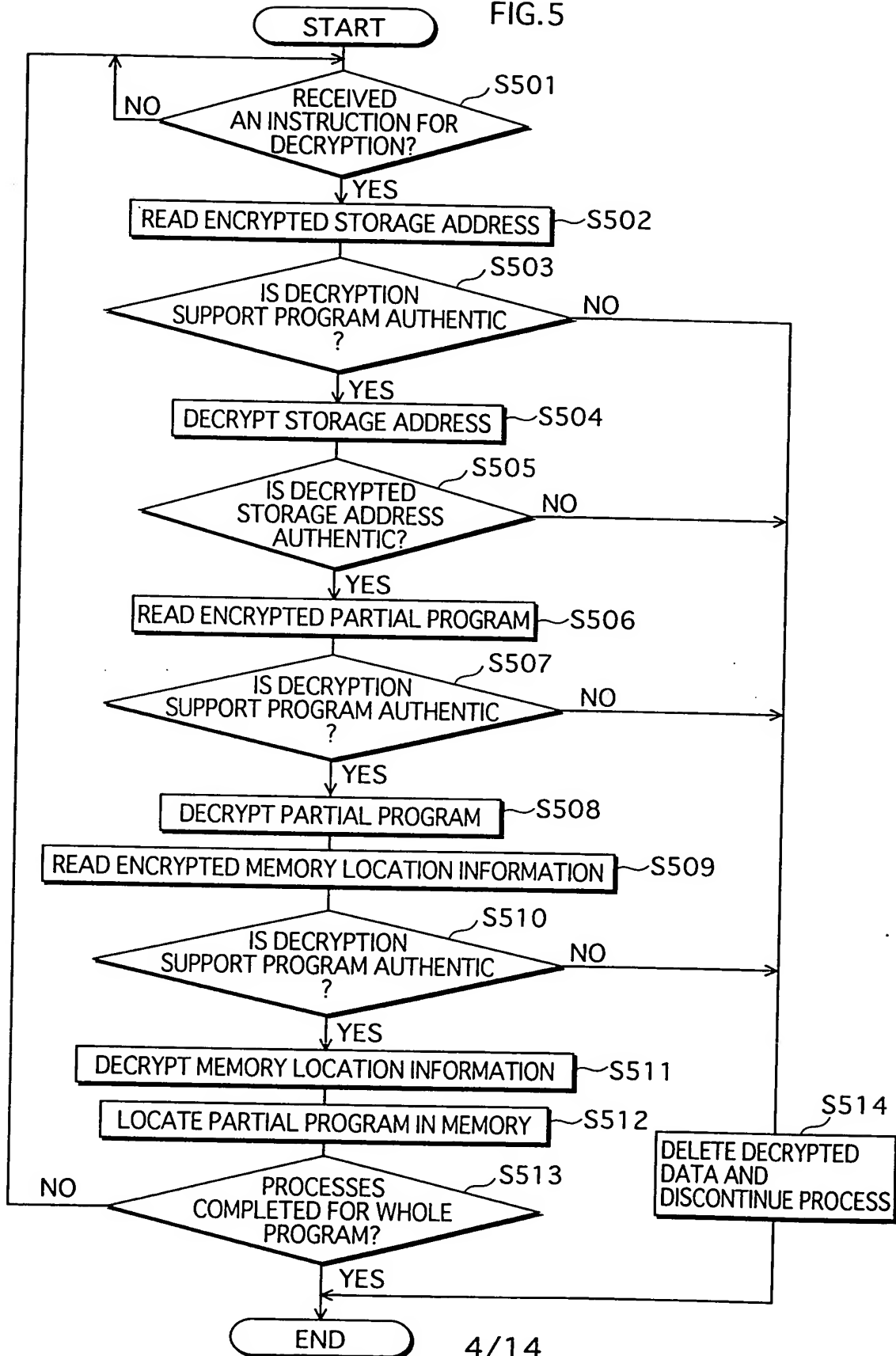


FIG.6A

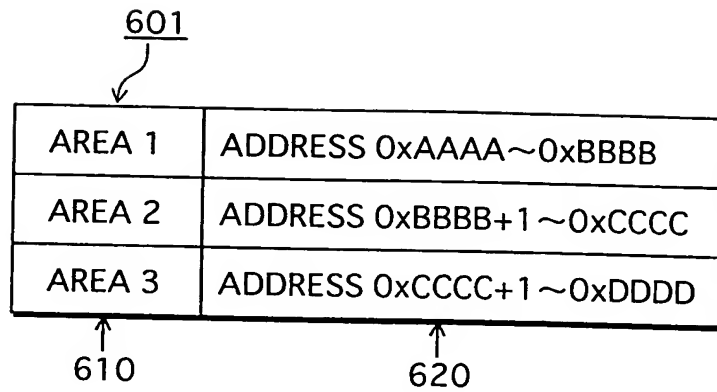


FIG.6B

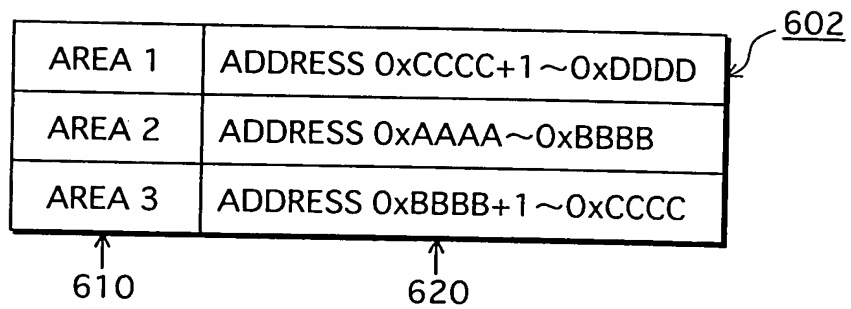


FIG.6C

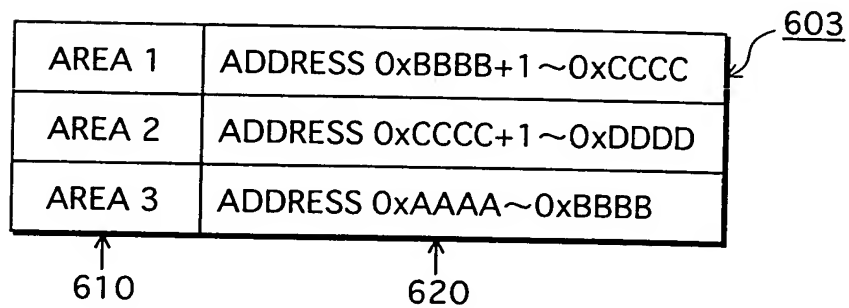


FIG.7

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AREA 1	ADDRESS $0xAAAA + \alpha \sim 0xB BBB$
AREA 2	ADDRESS $0xB BBB + 1 + \beta \sim 0xC CCC$
AREA 3	ADDRESS $0xC CCC + 1 + \gamma \sim 0xD DDD$

$$\left\{ \begin{array}{l} 0 < \alpha + \text{size} < 0xB BBB \\ 0 < \beta + \text{size} < 0xC CCC \\ 0 < \gamma + \text{size} < 0xD DDD \end{array} \right\}$$

FIG.8

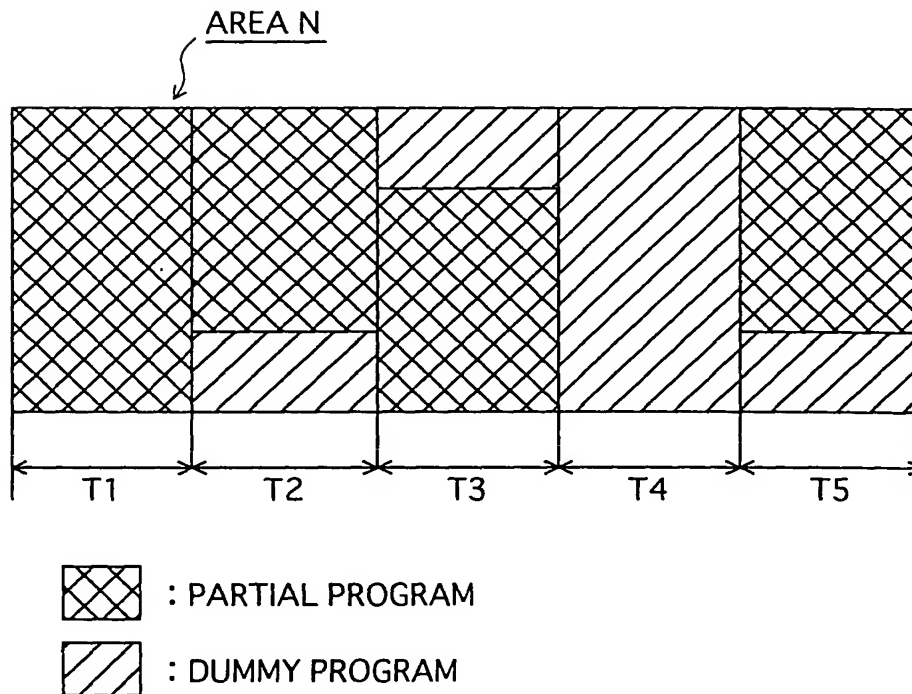


FIG.9

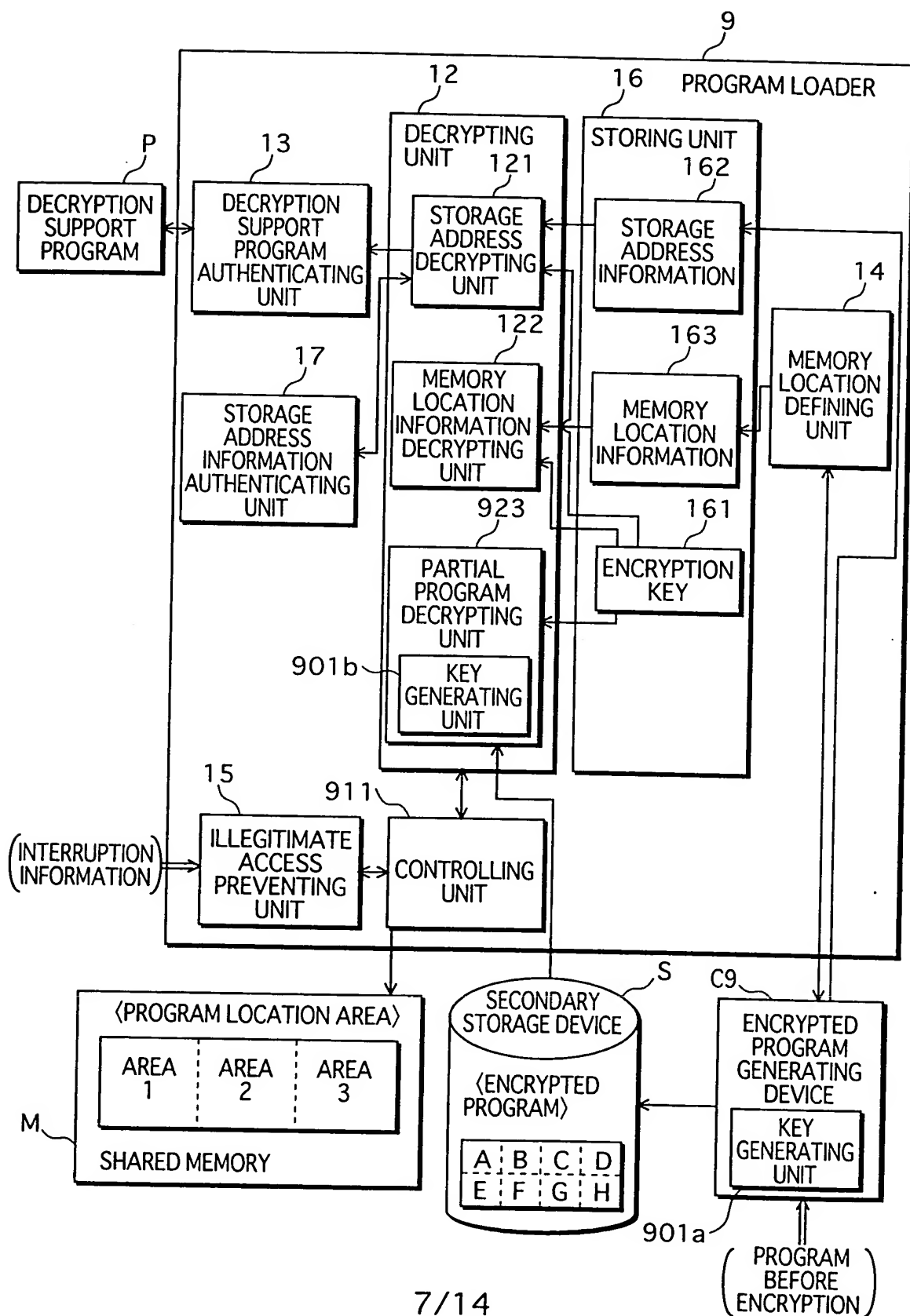


FIG.10

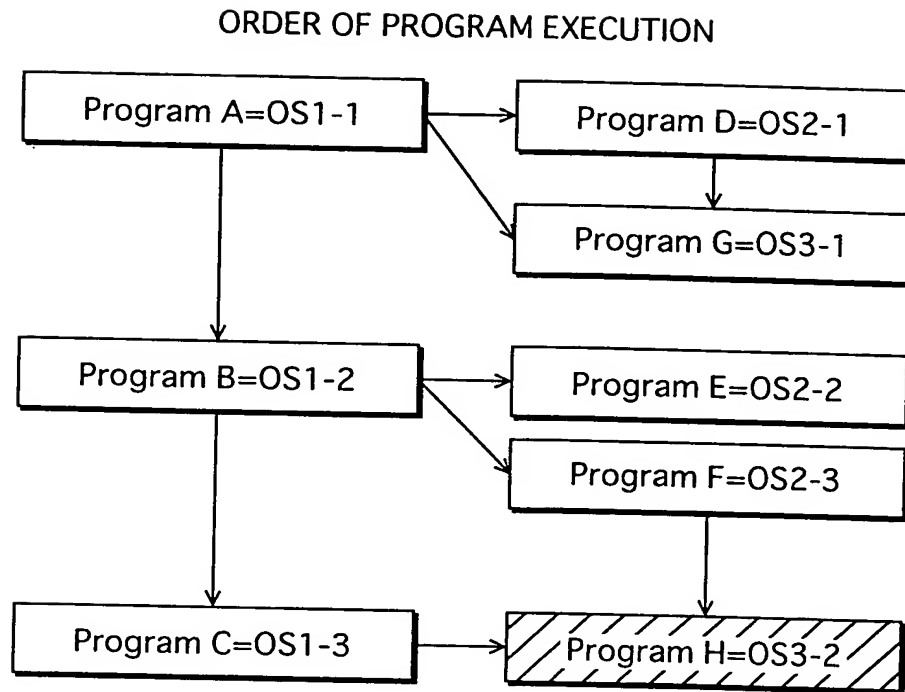


FIG.11

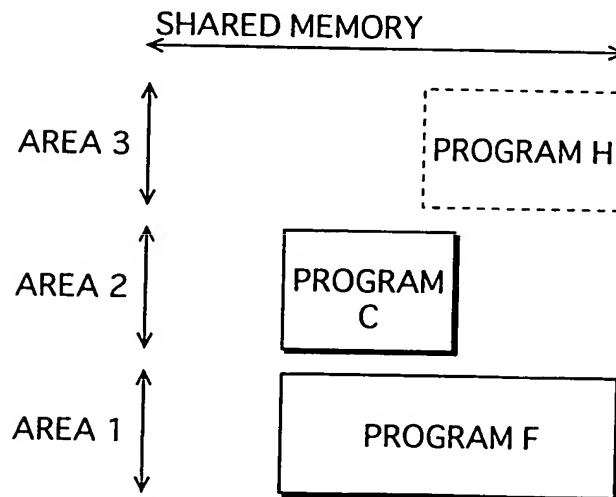


FIG.12

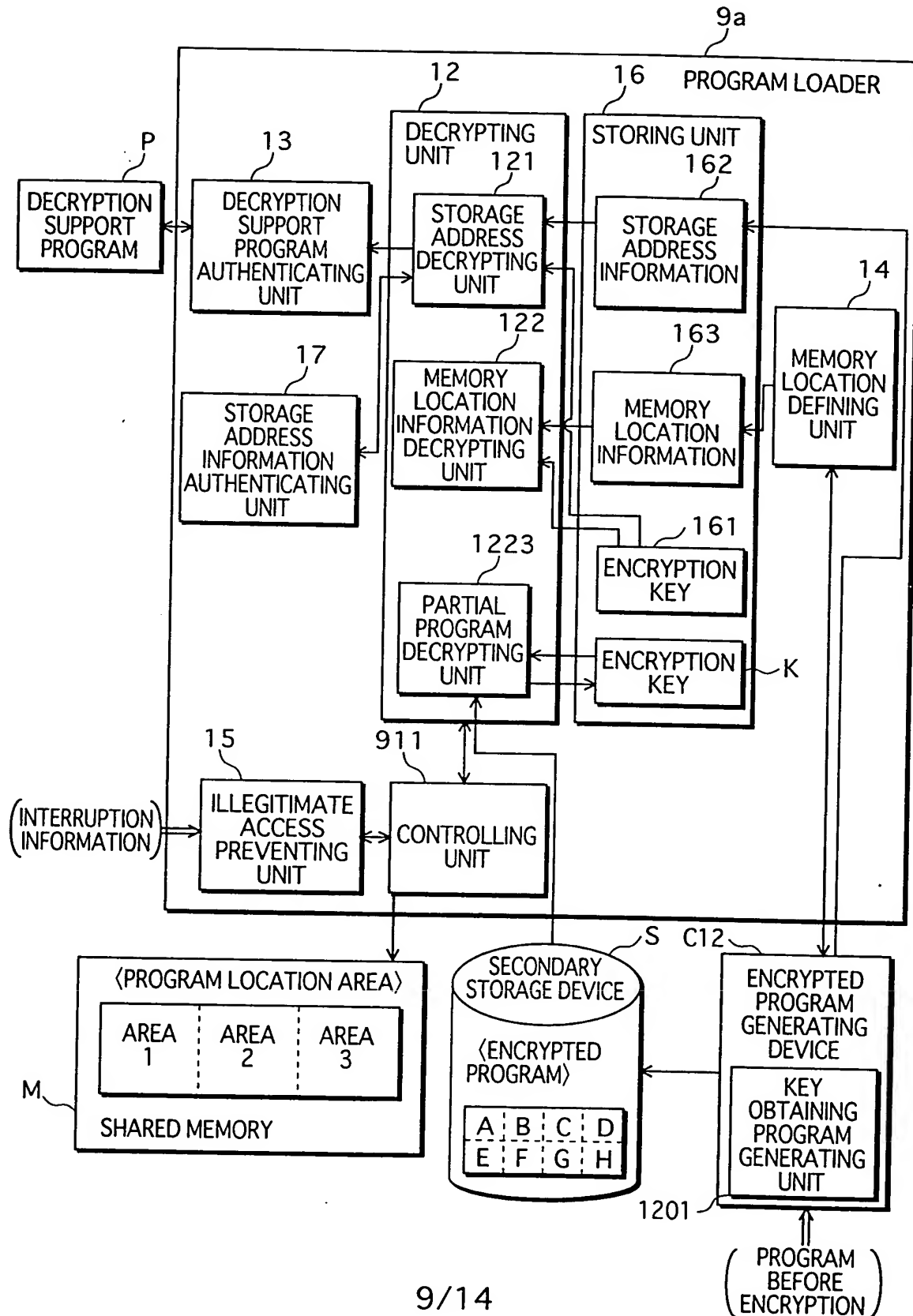


FIG. 13

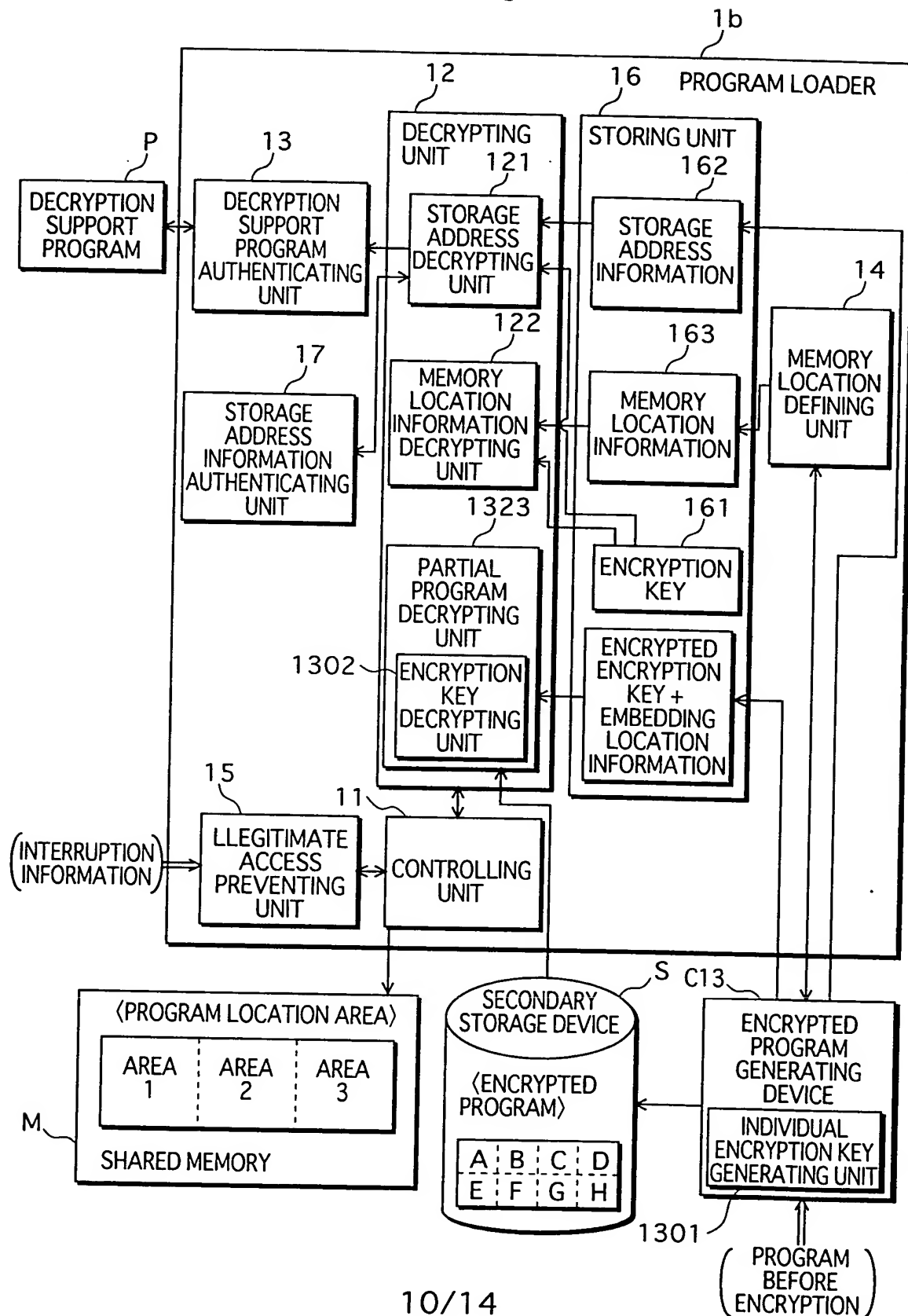


FIG. 14

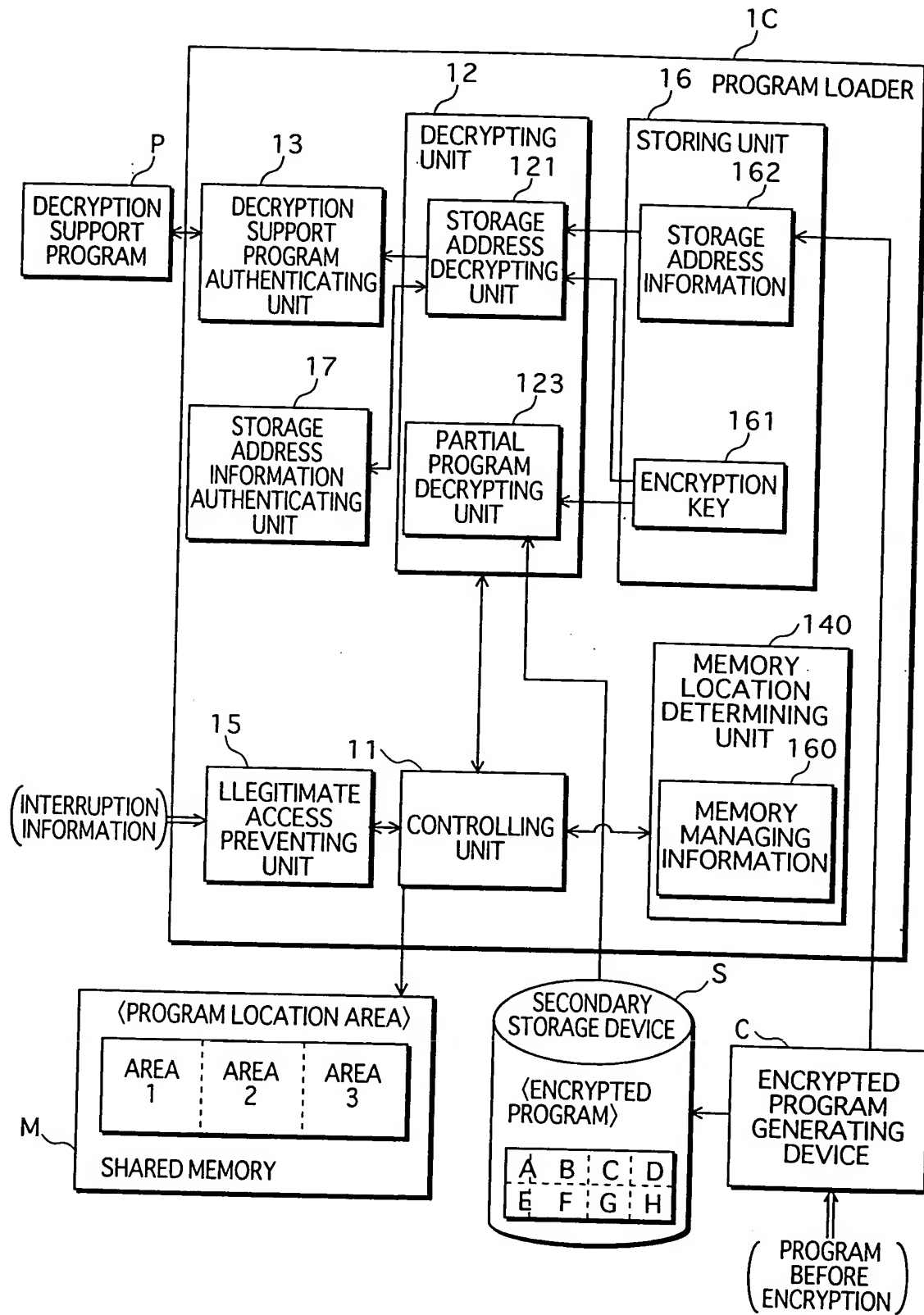


FIG.15A

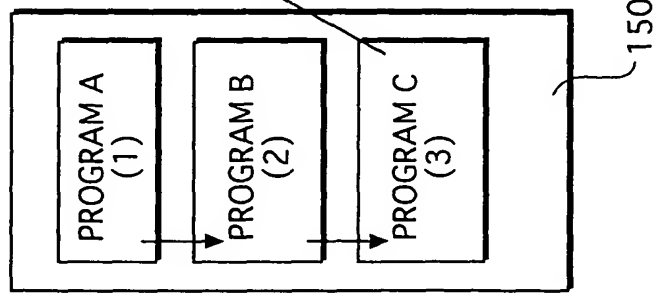


FIG.15B

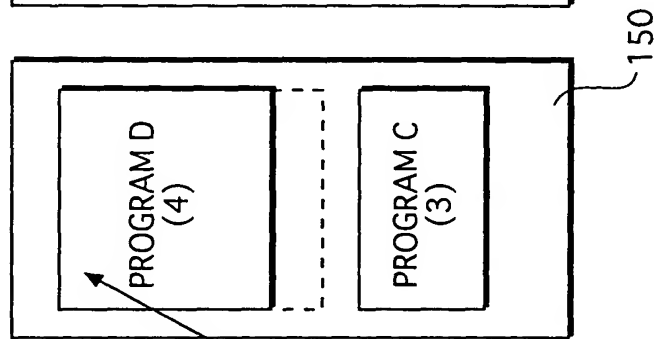


FIG.15C

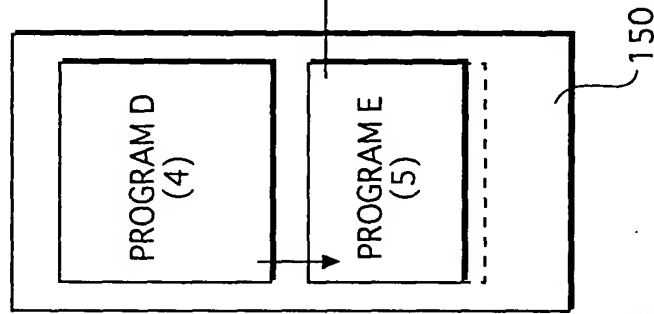


FIG.15D

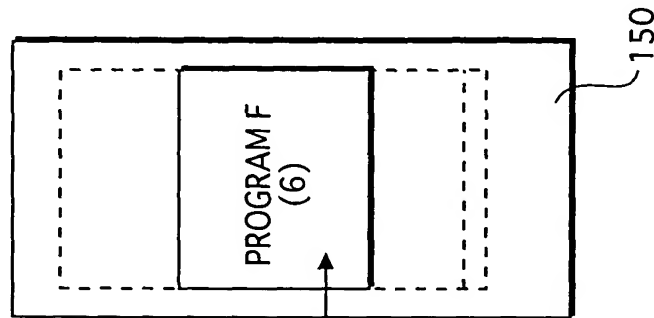


FIG.15E

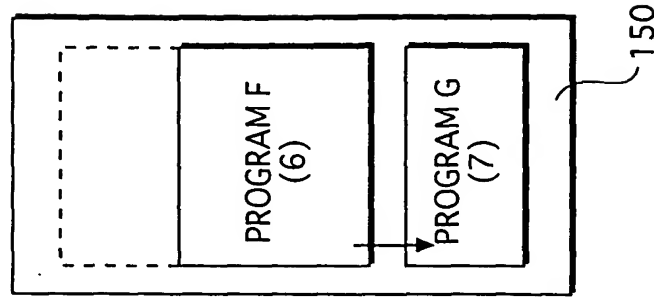


FIG.16A

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IDENTIFICATION INFORMATION	START ADDRESS	SIZE	ORDER OF BEING LOCATED
PROGRAM A	0xAAAAA	2000	1
PROGRAM B	0xBBBBB	3000	2
PROGRAM C	0xCCCCC	4000	3

↑
↑
↑
↑

1601
1602
1603
1604

FIG.16B

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IDENTIFICATION INFORMATION	START ADDRESS	SIZE	ORDER OF BEING LOCATED
PROGRAM D	0xAAAAA	5000	4
PROGRAM E	0xDDDDD	3000	5

↑
↑
↑
↑

1601
1602
1603
1604

FIG.16C

160

IDENTIFICATION INFORMATION	START ADDRESS	SIZE	ORDER OF BEING LOCATED
PROGRAM F	0xEEEEE	4000	6
PROGRAM G	0xFFFFF	2000	7

↑
↑
↑
↑

1601
1602
1603
1604

FIG.17

